

09/495,492.

**WEST Search History**

DATE: Wednesday, February 05, 2003

**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=USPT; PLUR=NO; OP=ADJ*

L17	L15 and l7	7	L17
L16	L15 and l9	0	L16
L15	l1 and l3	202	L15
L14	user-defined adj1 script\$1	8	L14
L13	L12 and l7	7	L13
L12	l1 and l3	202	L12
L11	l7 and l5 and l2 and l1	4	L11
L10	L9 and l2	1	L10
L9	L8 same l7	82	L9
L8	sequence or transactions	505404	L8
L7	remote near5 execution	937	L7
L6	l3 same l4	6	L6
L5	distributed or remote	548493	L5
L4	execut\$5 near3 method\$1	21690	L4
L3	touch near5 screen	9071	L3
L2	((cell adj1 phone) or palm or (special adj1 device\$1))	35224	L2
L1	(707/10 OR 707/102 OR 709/201 OR 345/700)!.CCLS.	4111	L1

END OF SEARCH HISTORY

**WEST**

Generate Collection

Print

L13: Entry 5 of 7

File: USPT

May 2, 2000

DOCUMENT-IDENTIFIER: US 6058393 A

TITLE: Dynamic connection to a remote tool in a distributed processing system environment used for debugging

Detailed Description Text (260):

User input may be received from the keyboard, mouse, pen, voice, touch screen, or any other means by which a human can input data to a computer, including through other programs such as application programs.

Detailed Description Text (358):

3. Start a debugger back-end on the host machine that the program should run on using the remote execution command (rexec).

Current US Original Classification (1):707/10